

Method of administering work group printers

Patent number: CN1206154
Publication date: 1999-01-27
Inventor: ONAGA TYSON N (JP)
Applicant: TOKYO SHIBAURA ELECTRIC CO (JP)
Classification:
- international: G06F15/16
- european:
Application number: CN19980107831 19980212
Priority number(s): US19970799527 19970212

Also published as:

EP0859309 (A2)
 US5862404 (A1)
 JP11039237 (A)
 EP0859309 (A3)
 EP0859309 (B1)

Abstract not available for CN1206154

Abstract of correspondent: **EP0859309**

In a networked system having workstation (150), file servers (120) and intelligent peripheral devices (110), the intelligent peripheral devices are capable of determining information concerning their device status and communicating (205) the device status information via a communications line (160). The file server (120) obtains the device status information from the peripheral device (110) and stores this information as a file readable by the workstations (150).

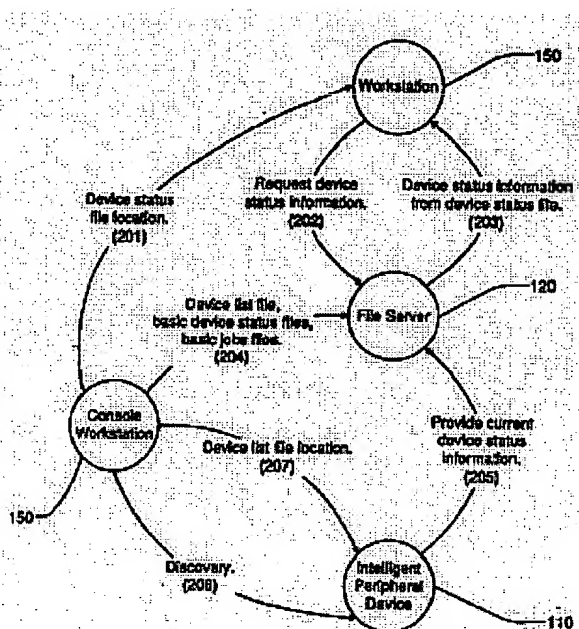


FIG. 2

Data supplied from the esp@cenet database - Worldwide